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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

*Group:* 1651  
*Confirmation No.:* 3917  
*Application No.:* 10/535,357  
*Invention:* **COMPOSITION AND  
METHOD FOR INHIBITION  
OF MICROORGANISMS**  
*Applicant:* Doyle et al.  
*Filed:* May 18, 2005  
*Attorney Docket:* 31725-77991  
*Examiner:* Unknown

Certificate Under 37 CFR 1.8(a)

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450

on March 7, 2006

Kim Tree  
(Signature)

Kim Tree  
(Printed Name)

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

Mail Stop Amendment  
Commissioner for Patents  
P. O. Box 1450  
Alexandria, Virginia 22313-1450


Sir:

This statement is filed in the application identified above pursuant to 37 C.F.R. § 1.56. A copy of each reference is provided for review by the Examiner. The references disclosed herein were first cited in the Supplemental European Search Report in European Application No. 03789980. The Supplemental European Search Report was mailed on February 13, 2006 which is not more than three months prior to the filing of this statement.

No representation is intended that a complete search has been made of the prior art or that no better art references than those listed herein are available. The filing of this Statement shall not be construed to be an admission that the information cited in the Statement is, or is considered to be, material to patentability as defined in § 1.56(b). None of the cited art is believed to disclose or suggest the invention recited in the claims of the above-identified application. It is therefore believed that the claimed invention is patentably distinguishable over these references.

Please charge any fees that might be due in connection with this Supplemental Information Disclosure Statement to Deposit Account No. 10-0435, with reference to attorney docket number 31725-77991.

Respectfully submitted,



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Sheet 1 of 1

U.S. DEPARTMENT OF COMMERCE  
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INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.  
31725-77991

SERIAL NO.  
10/535,357

APPLICANT  
Doyle et al.

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GROUP  
1651

UNITED STATES PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes No
	AL	WO 02/056694	07/25/2002	WO			
	AM						
	AN						
	AO						
	AP						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	AQ	Leriche et al., "Behavior of <i>L. monocytogenes</i> in an artificially made biofilm of a nisin-producing strain of <i>Lactococcus lactis</i> ", <i>International Journal of Food Microbiology</i> , 51(2): 169-182 (1999).
	AR	Jeong et al., "Growth of <i>Listeria monocytogenes</i> at 21°C in biofilms with microorganisms isolated from meat and dairy processing environments", <i>Lebensmittel-Wissenschaft und Technologie</i> , 27(5): 415-424 (1994).
	AS	Lasagno et al., "Selection of bacteriocin producer strains of lactic acid bacteria from a dairy environment", <i>The New Microbiologica: Official Journal of the Italian Society for Medical, Odontoiatric, and Clinical Microbiology</i> , 25(1) 37-44 (2002).
	AT	Sulzer et al., "Growth inhibition of <i>Listeria spp.</i> on Camembert cheese by bacteria producing inhibitory substances", <i>International Journal of Food Microbiology</i> , 14(3): 287-296 (1991).
	AU	Jeong et al., "Growth of <i>Listeria monocytogenes</i> at 10°C in biofilms with microorganisms isolated from meat and dairy processing environments", <i>Journal of Food Protection</i> , 57(7): 576-586 (1994).
	AV	
	AW	

Examiner

Date Considered

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609.

Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.